Summary of State Broadband Data and Development Grant Program Eligible Applications

September 9, 2009

NTIA received applications representing all 50 states, 5 territories and the District of Columbia. Based on the budgets submitted by the applicants, NTIA estimates the two-year requests for broadband mapping funds (i.e. data collection, display and verification) will total approximately \$100 million. Fifty-two of the 56 states (or their designated entities) also submitted requests for broadband planning funds, typically about \$500,000 each over a 5-year period.

State Broadband Data & Development Grant Program Eligible Applicants

STATE APPLICANT (as listed on the Applicant's SF-424)

Alabama Department of Economic and Community Affairs (ADECA)

Alaska Denali Commission

Arizona Government Information Technology Agency - Arizona

American Samoa American Samoa Government, Office of the Governor

Arkansas Connect Arkansas

California CA Public Utilities Commission

Colorado Governor's Office of Information Technology

Connecticut Connecticut Department of Public Utility Control

Delaware Delaware Department of Technology and Information (DTI)

District of Columbia District of Columbia OCTO

Florida Department of Management Services

Georgia Technology Authority

Guam One Economy Corporation

Hawaii Department of Commerce and Consumer Affairs

Idaho Puget Sound Center for Teaching, Learning and Technology

Illinois The Partnership for a Connected Illinois

Indiana Office of Technology

IowaConnected Nation, Inc.KansasConnected Nation, Inc.

Kentucky Commonwealth of Kentucky

Louisiana State of Louisiana Division of Administration

Maine State of Maine, ConnectME Authority

Maryland Maryland Broadband Cooperative, Inc.

Massachusetts Mass. Tech. Park Corp. dba MTC ("Mass Broadband Institute")

Minnesota Connected Nation, Inc.

Connected Nation, Inc.

Mississippi Office of the Governor, State of Mississippi

MissouriMissouri Office of AdministrationMontanaMontana Department of CommerceNebraskaNebraska Public Service Commission

Nevada Connected Nation, Inc.

New Hampshire University of New Hampshire

New Jersey State of New Jersey

New Mexico State of New Mexico, Department of Information Technology

New York NY State Office of Cyber Security & Critical Infrastructure

North Carolina Rural Economic Development Center, Inc. , The e-NC Authority

North Dakota State of North Dakota, Information Technology Department

N. Mariana Islands One Economy Corporation

Ohio Office of Information Technology

Oklahoma State of Oklahoma

Oregon Public Utility Commission of Oregon

Pennsylvania Executive Office of the Commonwealth of Pennsylvania

Puerto Rico Puerto Rico Governor's Office

Rhode Island Rhode Island Economic Development Corp

South Carolina Connected Nation, Inc.

South Dakota State of South Dakota, Bureau of Information & Telecommunications

Tennessee Connected Tennessee, LLC

Texas Connected Nation, Inc.

Utah Utah Public Service Commission

Vermont Vermont Center for Geographic Information, Inc.

Virgin Islands Public Finance Authority

Virginia Center for Innovative Technology

WashingtonWashington State Department of Information Services (DIS)West VirginiaGeological and Economic Survey, Department of Commerce

Wisconsin Public Service Commission of Wisconsin

Wyoming Puget Sound Center for Teaching, Learning and Technology